File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

STATE OF WASHINGTON

WATER WELL REPORT 33/02-22 F Application No.

Permit No.

LOCATION OF WELL: County 151 AND	_NW , SE 1, se22 TB		W.M.
ring and distance from section or subdivision corner			
	(10) WELL LOG:		
PROPOSED USE: Domestic Industrial Municipal Irrigation Test Well Other	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	l and stru he mater hange of	cture, and al in each formation.
TYPE OF WORK: Owner's number of well	MATERIAL	FROM	TO
New well Method: Dug Bored	Clay - TAN	0	11.
Deepened 🗋 Cable 💆 Driven 🗆	GRAVELY	11	44
Reconditioned Rotary Detted	SAND-GRAVEL MIX	44	5/
DIMENSIONS: Diameter of well inches.	INATER IN SAND	5/_	64
Drilled 83 ft. Depth of completed well 63 ft.	Clay Mix with trace/Sarp	64	77
	IN ATER SAND	77	83
) CONSTRUCTION DETAILS:	CIAY	85	
Casing installed: 6 "Diam from 6 n. to 78 n.		}	
Threaded Diam. " Diam. from It. 10		 	
Welded "Diam from the to the transfer to the transfer tra		 	
Perforations: Yes 🖸 No 🕰		 	
Type of perforator used		 	
SIZE of perforations		 	 -
perforations from ft. to ft.			
perforations from ft. to ft.		<u> </u>	
S	12 GIRM, MAX		
Screens: Yes No COOK Manufacturer's Name Cook Madel No			<u> </u>
		<u> </u>	
Diam & Slot size 10 from 7.8 ft. to 53 ft.			<u> </u>
Diam. Slot size from ft. to ft.	[28]	ļ	┧
Gravel packed: Yes No Size of gravel:			
Gravet placed from ft. to ft.		+	-
Surface seal: Yes No To what depth? 18+ rt.	Str 2 g 150/	+	
Material used in seal.	P. 17		
This any strata contain unusable water? Yes [] No [A]			
Type of water? Depth of strata. Method of sealing strata off			
7) PUMP: Manufacturer's Name			<u> </u>
Type: H.P.		-	
8) WATER LEVELS: Land-surface elevation above mean sea level. 150 f.		+	
tatic level 55 tt. below top of well Date Stot			
artesian pressure lbs. per square inch. Date		+	 -
Artesian water is controlled by. (Cap, valve, etc.)		- -	
Drawdown is amount water level is		FPI	.8
9) WELL IEDID: lowered below static level	Work started		,
Was a pump test made? Yes No land if yes, by whom? Yeld: gal/min with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
Yield: gai/min. with	This well was drilled under my jurisdiction	n and th	is report
0 0 0	true to the best of my knowledge and belief.		
Recovery data (time taken as zero when pump turned off) (water level	I LIHINREU WELL D	RILLE	RS
measured from well top to water Level Time Water Level	NAME WHIDSEY WELL (Person, firm, or corporation)	(Type or	print)
Time Water Level Time Water Level	TON HOPRIA IL	KOH	- 96
	Address Att HANOGE	er.sak	
	1 // (1.2)	10.	
the state of the s			
Date of test Bailer test Bailer test Bailer test Bailer test Bailer test	[Signed](Well Driller)	F	



The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report. I Report.

Well Tagging Form



Unique Well Tag No:

ALQ392

HE RECORDIVERSE GATION Check About 19	D. 12
Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you)	
Verification inconclusive	
Well Report not available	
ENVERGOWNERS THE TRIBLETER END TO DOWNER ENGINEER	1
First Name: Baker View Waterst Name: SSOC 1'ati'on	
Street Address: 40 Fred Torgerson 3356 Bultman Laine	
city: Oak Harbor state: WA 98277	
PLOCATION OF MEIGHEDIFFERENCE ROVING LEREPORTE	
Well Address:	
City: County:	_
T. 33 N. R. 2 Ew.M. Sec. 22 NW 1/4 of the SE	
FOR ACENCY USEONLY	
Latitude	•
Longitude Topographic Map	
Lor.grade Survey	
Computer generated	
Computer generated Elevation at land surfacefeet/meters (circle one)	
Computer generated Elevation a: land surfacefeet/meters (circle one) Digital Altimeter Topographic Map Other Other	
Computer generated Elevation at land surfacefeet/meters (circle one)	

HOW ACCUMENTS OF THE CONTROL OF THE	
WEB CHERACTERS	
ical Description of well (size of casing, type of well, housing, etc.)	1 / / ~
6 Casing flush will	Concrete YWOV
of "Dochouse" lean-to a	I west end of
Duna house advant to	Bultman Road
con of Welkidentification Tag:	1/1/1
Stopped to to	Mall head
	V
Very respect to the second of identifying unit?	es No
supplemental tag needed for ease of identifying well?	
where was tag piaced?	
Scale 1:24,000 (1"=2,000")	
C B A Indicate the location of the well within	the Section by drawing a dct at that point
F G H O G G	
SECTION	-
LKJ	
P Q R	
MENTS:	
IENTS:	
FORHER GEOGRAPHER RESOURCES	PROGRAMONLY
ight # Date Issued_	
Ine: Application Permit Certificate	Claim Exempt